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Substitute for form 1449A-B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Complete if Known <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Application Number</td> <td>10/520,207</td> </tr> <tr> <td>Filing Date</td> <td>April 5, 2002</td> </tr> <tr> <td>First Named Inventor</td> <td>Alan M. Fogelman</td> </tr> <tr> <td>Group Art Unit</td> <td>1654</td> </tr> <tr> <td>Examiner Name</td> <td>Jeffrey E. Russel</td> </tr> <tr> <td>Attorney Docket Number</td> <td>407T-301100US</td> </tr> <tr> <td>Date Submitted</td> <td>November 23, 2004</td> </tr> </table>	Application Number	10/520,207	Filing Date	April 5, 2002	First Named Inventor	Alan M. Fogelman	Group Art Unit	1654	Examiner Name	Jeffrey E. Russel	Attorney Docket Number	407T-301100US	Date Submitted	November 23, 2004
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					Industrial Research		
JER	20	WO	97/36927	10/1997	Boffelli et al.		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
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JER	21	Aravinda, S., Shamala, N., Das, C., Sviranjini, A., Karle, I. And Balaram, P. Aromatic-Aromatic Interactions in Crystal Structures of Helical Peptide Scaffolds Containing Projecting Phenylalanine Residues, J.Am Chem Soc. 2003; 125:5308-5315.		
	22	Ashby D, Gamble J, Vadas M, Fidge N, Siggins S, Rye K, Barter PJ. Lack of effect of serum amyloid A (SAA) on the ability of high-density lipoproteins to inhibit endothelial cell adhesion molecule expression. <i>Atherosclerosis</i> . 2001;154:113-121.		
	23	Ashby DT, Rye K-A, Clay MA., Vadas MA, Gamble J, Barter PJ. Factors influencing the ability of HDL to inhibit expression of vascular cell adhesion molecule-1 in endothelial cells. <i>Arteriosclerosis, Thrombosis and Vascular Biology</i> , 1998,18:1450-1455.		
	24	Baker PW, Rye K-A, Gamble JR, Vadas MA, Barter PJ. Ability of reconstituted high density lipoproteins to inhibit cytokine-induced expression of vascular cell adhesion molecule-1 in human umbilical cell endothelial cells. <i>Journal of Lipid Research</i> , 1999, 40:345-353.		
	25	Baker PW, Rye KA, Gamble JR, Vadas MA, Barter PJ. Phospholipid composition of reconstituted high density lipoproteins influences their ability to inhibit endothelial cell adhesion molecule expression. <i>J Lipid Res</i> 2000;41:1261-1267.		
	26	Barter PJ, Baker PW, Rye K-A.. Effect of high-density lipoproteins on the expression of adhesion molecules in endothelial cells. <i>Current Opinion in Lipidology</i> , 2002, 13:285-288.		
	27	Barter PJ, Rye K-A. High density lipoproteins and coronary heart disease. <i>Atherosclerosis</i> , 1996, 121:1-12.		
	28	Blankenberg S, Rupprecht HJ, Bickel C, Peetz D, Hafner G, Tiret L, Meyer J.		
Examiner Signature		/Jeffrey Russel/	Date Considered	03/13/2007

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